

(57) Abstract

The invention relates to a method for illumination. In the method, the light source (1) used is an electroluminescent light source comprising at least two luminescent layers (L7, L9), and the colour of light formed in at least two luminescent layers (L7, L9) is substantially the same when the light is emitted from the light source (1). The invention further relates to a portable electronic device comprising a light source (1), and to an electroluminescent light source (1) comprising a first (L7) and a second luminescent layer (L9), which are arranged to emit light of substantially the same colour from the light source (1).

Fig. 2

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